## Telemedicine and Other Virtual Service Providers

<u>Dr. First</u> – Telehealth app for mobile phone (free for the first 30 days)

<u>Doxy Me</u> – Telehealth app for computer and mobile phone (Free with limited options) to have access to all the options, there is a fee.

<u>Skype for Business</u> - Option for Telehealth that is HIPPA compliant

<u>UpDox</u> - Secure, simple telehealth, web-based HIPPA compliant Telemedicine tool

VSee - HIPPA compliant Telemedicine platform (with fees)

<u>Home Rehab Network (HRN)</u> – Online rehab, telemedicine services, remote patient monitoring (RPM) and Critical Care management.

<u>CHIRON Health</u> – Telemedicine cloud software that allows you to connect with your patient's via video. Can integrate into EHR's.

Mend – Cloud-based telehealth platform.

<u>Secure Telehealth</u> – Video conferencing for computers and mobile phones.

<u>Medssenger</u> – Messenger system to engage patient communication and engagement.

Zoom Health Care – Free version as well as paid version HIPAA compliant Telehealth application

<u>Beam</u> - an intelligent text-based telemedicine service aimed at enabling billable telemedicine for primary care providers.

Google GSuite Hangout Meets - Platform to use for Telemedicine

<u>Kareo</u> - Platform with own EHR that can integrate into your practice for scheduling and billing

<u>SnapMD</u> - A virtual Care Management system that allows full integration of your practice with ease of use for the patients and easy scheduling for your practice

\*\*Check with your EHR Vendor. Many of them have options to Telehealth such as E Clinical Works, Athena, Kareo, Epic, etc.

REMOTE PATIENT MONITORING VENDORS

<u>Geneia</u> – At home monitoring for patients.

Rimidi – At home monitoring that works within EHR's

<u>Vivify Health</u> – Platform to assist remote patient monitoring

<u>Tactio Health</u> – Electronic collection of Patient Generated Health Data

<u>Vital Connect</u> – Wearable health technology

<u>VitelNet</u> - Cloud based platform to connect doctors and patients with their devices

\*\*\*DISCLAIMER: This is for informational purposes only and is not an endorsement by the State of any of these vendors.

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